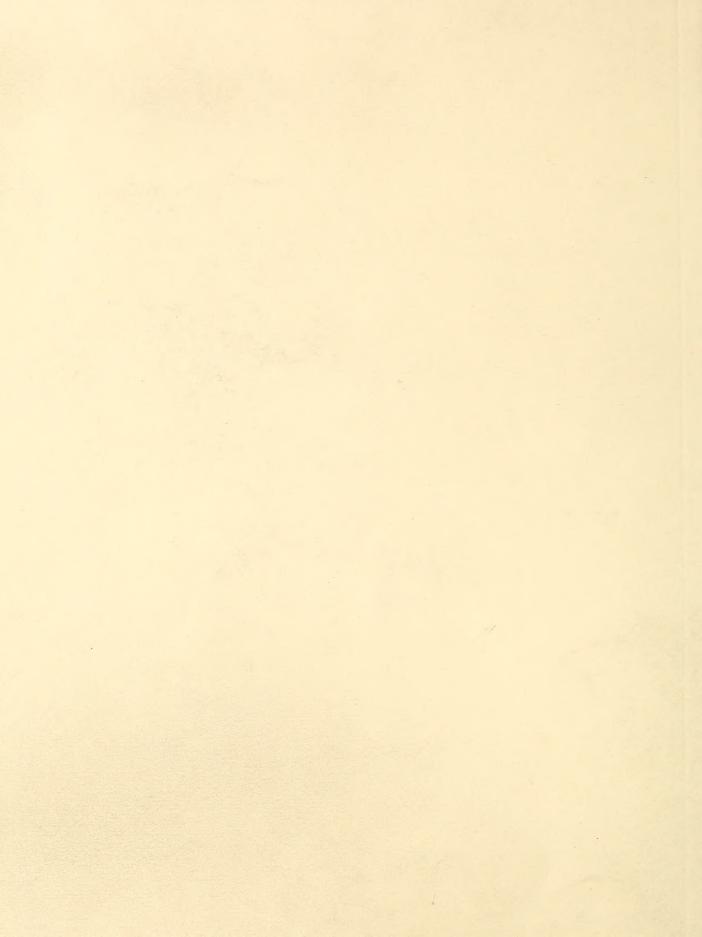
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UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE

WASHINGTON 25, D. C.



FARM PRODUCTION, DISPOSITION

CASH RECEIPTS AND GROSS INCOME

TURKEYS

1957 - 1958

TURKEYS ON FARMS, JANUARY 1 1958 - 1959

BY STATES

MARCH 1959

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TURKEYS

Farm Production, Disposition, Cash Receipts and Gross Income 1957-58

Turkey production in 1958 totaled 78 million birds--4 percent less than the 81 million birds produced in 1957. Turkey production was down in all regions except the North Central where it was up 4 percent.

California was again the leading State with 13.6 million turkeys raised in 1958, followed by Minnesota with 10.5 million. Iowa raised 6.8 million, Virginia 6.5 million, Texas 3.7 million, Ohio 3.2 million, Missouri 3.1 million, and Indiana 3.0 million birds. These 8 States accounted for 64 percent of the turkeys raised in 1958. The West North Central States—the largest producing area in the United States—raised about 30 percent of the Nation's turkeys in 1958, the West 26 percent, the South Atlantic 15 percent, the East North Central 14 percent, the South Central 11 percent and the North Atlantic 4 percent.

Turkeys Raised: Turkey growers raised 66.1 million heavy breed turkeys in 1958--3 percent less than in 1957. They raised 12.2 million light breed turkeys, a decrease of 8 percent. Of the turkeys raised in 1958, 84 percent were heavy breeds and 16 percent light breeds. In 1958 heavy white breed turkeys accounted for 21 percent of all heavy breed turkeys raised.

Turkey Sales: Turkeys sold in 1958 totaled 77 million--4 percent less than in 1957. Growers indicated that during 1958 they sold 82 percent of the light breeds, 36 percent of the heavy whites and 1 percent of the bronze and other heavy turkeys as fryer-roasters.

January 1 Breeder Hen Holdings: Holdings of heavy breed turkey hens on January 1, 1959, were estimated at 3 million birds, an increase of 3 percent from the previous year. The number of light breed hens totaled 602,000, an increase of 34 percent. The number of all other turkeys on hand January 1, 1959 (market birds and breeder toms) was 3 percent above a year earlier.

Prices: The average price received for turkeys sold in 1958 was 23.9 cents per pound live weight, compared with 23.4 cents in 1957.

Cash Receipts: Cash receipts from the sale of 1,316 million pounds live weight of turkeys in 1958 totaled \$314 million—the same as in 1957. The decrease in pounds of turkeys sold was offset by the increase in average price received by growers.

Death Loss: Loss of poults in 1958 was 8.6 percent of those started, compared with 9.7 percent in 1957. Loss of breeding stock as a percent of breeders on hand January 1 was 6.6 percent, compared with 6.0 percent in 1957.

		1000														
State	Room	Raised 1/		Toot	Produced	Change in i	inventory 4/	Consumed	Sold	Produced	Consumed	,	Price	Cash	Value of	Gross
division:	breeds	breeds	Total	2/2	3/	Increase	Decrease	household			in rarm	Sold	pomod	receipts	consumed	Income
Ja.	Thousands	Thousands	Thousands	Thousands	Thousands	Thousands	Thousands	Thousands	Thousands	1,000	1,000	1,000	Conta	1,000	1,000	1,000
Maine :	121	7	128	Н	127	1	6	3	127	2,134	05	2,134	33.3	711	17	728
N. H	130	CV.	132	1	131	-	7	N	130	2,489	38	2,470	32.0	262	12	802
Vt	108	CV O	01.	00	91	1	HV	m	108	2,046	9,5	2,009	33.0	663	81	681
Mass	37	0 0	39	N C	3,5	: :	0 -	0 -	£ %	9,100	182	9,100	34.9	3,204	9,4	9,50 0,70 0,70 0,70 0,70 0,70 0,70 0,70 0
Conn	251	' '	262	٦ (261	1	1	1 4	257	4.933	92	4.857	36.0	1.749	2	1.776
M. Y :	402	30	739	3	736	1	01	8	726	13,248	360	13,068	32.9	4,299	911	4,417
N. J	191		214	٦.	213	1	4	9	ווא	3,876	109	3,840	34.5	1,325	38	1,363
Pa	1,578	- 1	-12775-	**	12771	111111	CAL CAL	900	-1,743	_ Tot, oc	510	29,631	33.5	9,926	171	10,097
N. A	3,659	- 1	3,941	13	3,928	1	28	75	-3,881	- 68,735	12319	67,911	33.8	22,925	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23,368
Unio	2,303	960	3,003	Τ, Γ	0,00	ΣŢ 0	1 1	R =	2,951	20,232	#3/ 208	49,577		17,651	103	11,754
111	1,309		1.272	4 0	1.270	n a		18	2,040	24,27	342	23,750	200	y, r,	, E	2,60
Mich	1.076		1.372	1.4	1,368	1 :	ıc	11	1,362	20,700	183	20,60	38	2,71	33	2,000
W18.	2,142		2,645	. 9	2,639	i	1	0	2,630	10,641	139	10,505	7	9.801	7.7	0.835
E. N. C.	-9,240	1	10,962	92	10,936	- 19	1 11111	28	10,839	- 161,217 -	1.329 -	- 179,568 -	23.5		<u>aŭ</u>	- TE-141
Mfnn	8,652	1	-9,042	18	- 426.6		1111111		9.003	147,868	1 100%	147.555 -	1000	35,757 -	21,	32,803
IOWB	5,810	864	6,300	9	6,290	19	1	12	6,259	108,188	300	107,655	22.1	23,7%	2	23,838
Mo	3,053		3,163	12	3,151	1	84	19	3,180	57,033	344	57,558	22.5	12,951	11	13,028
N. Dak :	621		642	1	641	9	:	18	617	11,218	315	10,798	23.7	2,559	75	2,634
S. Dak ;	585	%	681	П	989	17		11	652	11,425	185	10,954	25.4	2,782	147	2,829
Nebr:	948	61	206	3	706	Ħ		80	885	16,724	148	16,372	23.4	3,831	35	3,866
Kans:	775	99	841	N	839	1	22	01	851	14,767	9/1	14,978	22.2	3,325	39	3,364
W. N. C. :	20,342	2,134	22,476	747	22,429		101	92	22,347	367,223	1,583	365,870	22.4	81,997	365	82,362
Del :	ET .	543	929	0	656	1	m	m	929	456,9	32	4,66,9	27.5	1,912	6	1,921
	\$ 60.0	182	4.0	٦ ,	475	1	13	각	92#	7,031	178	7,045	99.0	2,015	<u>ر</u>	2,066
# Va	2,092	4,434	7,116	ET 0	7,103	20	1 8	ŧ.	7,076	79,554	60	79,251	83.0	18,9	\$ 8	19,005
W. V8	576	556	1,531	N C	1,529	1	77	3 7	1,540	19,265	921	19,404	24.0	4,773	31	400,4
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	1,110	+ 1-	3/10	200	340		000	67	2)10	6,50	9 6	2,130	, de	7,039	Sile	200
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S. A	7.034	454-	137458-	12	13,434		35	133	13.336 -	- 177.615	2.090-	- 176,076 -	25.3		568	- TE-087
Ky	304	18	325	3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 11 - 1	312	5.806		5,678 -	23.3	1,323 -	26	1,382
Tenn	181	16	197	O.	195		2	25	175	3,588	094	3,220	8.9	863	123	986
Ala :	130	75	214	CV	212	-	CI.	36	178	3,541	601	2,973	25.9	011	156	986
M. 88	179	4	183	٣.	180	1	9	36	151	3,366	673	2,880	54.6	708	166	874
Ark	2,057	348	2,405	#	2,401	-	1	€.	2,378	42,017	102	41,615	23.3	9,696	ま	9,790
La	929	m	62,	# -	5,00	1 -	10	9 !	45	1,357	724	814	33.3	2/17	241	515
OK18	900	000	T,000	# (T,000	#	1 6	17	1,041	18,024	592	17,697	22.1	3,911	†o	3,975
Texas :	4,210	622	4, (09	127	77,70			S 1 1 1	0007	はいる。	12,720	1 1 2 348	22.8	18,388	377	- 18,765
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WVO.	5	d	9	0	9	-	. ~	4		108	72	法	25.0	17	18	35
Colo :	1,160	42	1,184	1	1,183	1	3	12	1,174	23,424	238	23,245	22.2	5,160	53	5,213
N. Mex :	16	m	42	0	42	1	П	9	20	1,485	188	1,316	26.7	351	R	101
Ariz :	108	٦,	109	0	109		H.	9	104	2,136	118	2,038	25.3	516	30	246
,	2,480		2,665	N	2,663	1	15	7	2,671	51,129	134	51,283	4.12	10,975	53	400,11
	9;		9,	111	9	;	1	CU :	4	120	3	8	22.9	18	6	27
	849	ส :	699	7	662	-	23	13	929	13,240	500	13,520	25.7	3,069	22	3,128
Oreg :	13,276	197	1,4,7	223	47,479	1 1	, , , , , , , , , , , , , , , , , , ,	4 %	1,472	28,159	270	28,410	2.7.5	60,105	25	422,0
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Does	ot include	young tur	turkeys lost.			11111	1 1 1 1 1	1 1 4 1 1 1	1 1 1 1 1		7,7,4		1 1 1 1 1		2/2/2	
	In the	0	The same of the sa	Townson	Tone	thom End 4	hanne									

bose not include young careful process. It is not seen than 500 is shown as 0.

Threeys sold plus consumed in household of farm producers and the plus or minus change in inventory. Change in inventory numbers during the year. (म्तिका

Thousands Thousa	Toursele 14 Outside Chousehol Cousside Thousand Thousan	nold Sold	Produced	in farm	Sold	per	Cash	turkeys	Gross
Thousands Thousa	Thousands Thouse 1 1 1	100		POLICE PROPERTY OF		punou	receipts	Pomusuos	TUCODE
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	111		1,000	1,000 pounds	1,000 pounds*	Gents	1,000 dollars	1,000 dollars	1,000 dollars
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			7 636		702 1		off	;	100
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-	2 121	2,403	2	2,384	26.5	672	2 2	£ 249
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11		1,368		1,330	27.8	370	16	386
$\begin{array}{cccccccccccccccccccccccccccccccccccc$!		8,478		8,370	29.8	2,49	K,	2,526
$\begin{array}{c} 646 \\ 646 \\ 126 \\ 1158 $	1		216		080	30.12	1 277	60	1,25
$\begin{array}{c} -\frac{1}{2},\frac{156}{948}\frac{156}{205}\frac{1311}{3},\frac{114}{12}\frac{1}{12} - \frac{114}{12}\frac{1}{12} - \frac{1}{12} - \frac{114}{12}\frac{1}{12} - \frac{1}{12} - \frac{114}{12}\frac{1}{12} - \frac{1}{12} - \frac$	=		12,707		629	30.2	3.814	. 50	3,902
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1		3,094		2,960	75.4	959	37	966
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	- 24.778-	ı	24213-	31.6	7.639	179	7,818
$\begin{array}{c} 5.59 \\ 9.81 \\ 9.81 \\ 11.3 \\ 10.94 \\ 2.981 \\ 2.987 \\ 1.959 \\ 2.987 \\ 2.987 \\ 2.981 \\ 1.957 \\ 2.981 \\ 1.957 \\ 2.981 \\ 1.992 \\ 2.981 \\ 1.992 \\ 2.981 \\ 1.992 \\ 2.981 \\ 1.992 \\ 2.981 \\ 1.992 \\ 2.981 \\ 2.981 \\ 1.992 \\ 2.981 \\ 2.9$		111	- 59-07	1	27.915	30.6	17.7	101	18,148
$\begin{array}{c} 853 \\ 853 \\ 853 \\ 853 \\ 853 \\ 853 \\ 853 \\ 853 \\ 853 \\ 854 \\ 854 \\ 855 \\ 856 \\$		3,095	55,085		24,433	5.5.5	12,175	5.1	12,270
$\begin{array}{c} 853 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	1		27.10		25.30	24.7	5 221	2 8	5 710
$\begin{array}{c} c_{1} = \frac{1}{2}, \frac{649}{484} = -\frac{1}{12} \frac{128}{1259} = -\frac{1}{12} \frac{171}{10^{43}} =\frac{24}{24} - \frac{1}{12} \frac{173}{125} \\ c_{1} = -\frac{1}{2}, \frac{1284}{484} = -\frac{1}{12} \frac{1255}{125} - \frac{1}{10^{43}} \frac{1043}{12} =\frac{24}{24} - \frac{1}{10^{43}} \frac{1013}{10^{43}} \\ c_{1} = -\frac{1}{2}, \frac{128}{322} = -\frac{1}{2}, \frac{121}{33} = -\frac{1}{2}, \frac{11}{12} \frac{1013}{12} \\ c_{2} = -\frac{1}{2}, \frac{128}{322} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2}, \frac{128}{32} \\ c_{3} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2}, \frac{128}{32} \\ c_{4} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2}, \frac{128}{32} \\ c_{4} = -\frac{1}{2}, \frac{128}{32} = -\frac{1}{2$!		180		17.684	24.4	120	34	4 166
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-		41.040		10.493	25.0	10.123	2 2	10.156
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	161,978	1	59.529	-24.1	18.446	1 1 52 1 1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	12 6,752	119,556	•	18,835	23.4	27,807	£,	27,856
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27		59. 318		59.470	22.5	13, 381	28	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1		12,690		12,294	23.2	2,852	K	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1		11,469	'	11.016	23.6	2,600	.3	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1		306		820 12	0.20	8.46	2	
$\begin{array}{c} c = -21 \frac{1}{3} \frac{1}{3} \frac{1}{2} = -2 \frac{1}{3} \frac{1}{3} \frac{1}{3} - 2 \frac{1}{3} \frac{1}{15} \frac{1}{5} 4 \frac{1}{4} - 2 \frac{1}{3} \frac{1}{66} \frac{1}{66} = $			14,000		318 21	4 60	2 00 2	13	
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$			7,761		71.76	24.8	17.648	, 78	17.71
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1		107.91		10.50	7.7.	4 247	7	4 27R
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			10,782		30,466	27.3	8.317	711	8.472
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$, ,		7 748		L KK7	77.47	1 185	125	300
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			1,281		3.9.46	30.5	1 200	70	1.270
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	156,562	1	150-	26.0	40,154		721
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	1	6.584	1	6.417	23.3	1.495	19/	1.556
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9		3,570		3,204	26.0	833	125	958
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			5,016		4.587	25.9	1,188	154	1,342
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			3,792		3,052	25.7	784	171	955
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-		10.073		11,684	23.5	149.6	76	9,765
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0#2		333	27.4	16	152	243
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		17 1,013	18,128	599	17,829	22.2	3,958	99	4,024
$\begin{array}{cccccccccccccccccccccccccccccccccccc$;		65,561		51.773	23.0	14,208	191	14,599
179 15 214 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1	113,464	1	38,879	23.5	72,228	1,214	33,442
1,312 14 1,326 1 1,312 14 1,326 1 100 100 0 2,591 207 2,798 3		1	- 692	1	136	23.3	2	63	95
1,312 14 1,326 1 74 6 80 0 100 100 0 2,591 207 2,798 3	-	7 206	3,680		3,543	21.7	92	92	795
1,312 14 1,326 1 74 6 80 0 100 100 0	:		106		35	25.0	6	18	27
100 -00 1 100 0 0 1 100 0 0 1 100 0 0 1 100 0 0 1 100 0 0 1 10	1		26,236		25,879	24.0	6,211	25	6,268
2,591 207 2,798 3	-		1,520		1,368	25.1	343	12	381
2,591 207 2,798 3	٦		1,989		1,890	25.0	7.15	20	505
2	_	6 2,796	54,222		54.245	21.9	11,879	£	11,904
	1		€,		0	25.0	\$	*	80
5 676 / 200	1	10 495	10,497		10,148	22.3	2,263	3	2,309
1,462 141 1,603	1:	13 1,576	30,528		30,259	22.0	6,657	55	6,712
:13,23140813,63967		35 - 13.583	255,153	1	55.360	-22.1	51.967	349	_ 58,116
t:19,483 81920,302		11620,140_	384240	2,221 3	32,880	22.6	86.606	511	8Z,11Z
12,228 78,349 225	-	763 77,0421	334.045	13,600 1,3	15,570	23.9	113.864	3, 389	117.253

 $\frac{1}{L}$ where the plus consumed in household of farm producers and the plus or minus change in inventory. $\frac{L}{L}$ Change in inventory numbers during the year.

Turkeys: Number on farms January 1, and value, by States 1958-59

Marie Mari	The column The	State	All turkeys	reys	Value per head	head	Total ve	lue		1957				195	80	
1000 1000	1000 1000	and advision :	1,958	1959	1958	1959	1958	1959	Hens	Toms	Fryers	A11	Hens	Тошв	Fryers	A11
The color of the	19 19 19 19 19 19 19 19						1,000	1,000								-
10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10		Thousands	Thousands	Dollars	Dollars	dollars	dollars	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds
100 100	10 10 10 10 10 10 10 10	Maine	□ 8	1:	01.9	00.00	19	99	14.9	19.9	0.6	16.8	14.5	19.3	0.6	16.7
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M. D	8 9	T 0	2.5	9.0	130	114	14.9	24.1	0.6	19.0	14.9	24.5	6.6	19.7
1	1	V.C.	7) ٥	25	00.00	2,20	9	14.4	24.0	0.6	18.6	14.5	23.9	0.6	19.0
10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10	T Q	27	7.	2.5	8.5	332	370	12.0	0.00		0.07	14.7	2 2	2.0	10.0
1989 1989	10	N. T. W.	2 0	~ &	25	0.30	83	67.	14.0	22.1	0.0	20.5	14.0	27.	0.6	10.3
11	10 10 10 10 10 10 10 10		C) E	7 2	2.50	0.30	707	077	15.6	8.50	0.0	18.9	14.9	8.13 10.13	0.6	18.3
1989 1989	10 10 10 10 10 10 10 10	IN. I.	29	25	3.0	0.00	8.4	374	15.1	23.5	0.0	0.01	15.3	24.1	9.3	19.4
1975 1975	1975 1975	N.J	81	19	6.30	6.20	112	118	14.8	23.8	8.0	18.2	14.5	23.9	8.0	19.1
1975 1975	1,000 1,00	P8	178	180	5.70		1,015	936	14.1	22.1	4.9	17.0	15.1	23.4	8.5	18.9
1985 1985	1,	N. A	385	377	6.02	5.68	2,316	2,141	2.41	22.3	8.1	17.5	15.0	23.1	1 6.8	18.8
10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10	Obio	235	1000	- 24.65	4.55	1.093 -	1.183	5.11. 5	1 23.8	8.3	16.8	- 14.0-	53.7	7.51	16.0
100 100	100 100	Ind	55	25	7.60	1, 40	253	255	ין קר	23.0	7.5	16.3	14.5	23.0	- 00	180
100 100	100 100		22	1,38	1 70	11 65	306	202	3 2 5	3.00		0.01	0 91	30.00	1 4	0.00
1909 1969	1909 1918	Moh	50	3 2	2	0.4	200	200	C.CT	2.02	7.6	2,7	7.0	20.00	70	T
1970 1970	1986 1986	MICH	56	102	4.05	4.62	244	664	14.3	23.1	0.6	10.0	14.6	7:45	2.9	18.1
196 1975 1	196 197	WIB	100	128	2.00	4.95	200	634	14.5	23.9	8.5	15.4	14.5	24.3	0.6	14.8
1,	1,	E. N. C	550	219	4.72	- 29.4	2,594 -	2,878	2.41	23.8	8.3	2.21	14.8	24.2	8.5	17.1
156 255 4, 50	196 197	Minn	7430	575	01.1	1.55	1.802	- 2.616	21		8.6	- 0.11	1 19.0	- 53.8	1 8 8 1	15.T
266 199 4.30 199 4.30 199 4.30 199 14.7 26.7 11.5 11.5 11.7 11.5	26 159 4,50 4,50 165 14,7 26,4 17,1 11,9 26,7 26,7 17,1 11,9 26,7 17,1 11,9 26,7 26,	Town	961	200	1 FO	JA 50	882	010	1 1 1	1 30	2	0 41	0 71	8 70	00	17.6
100 100	10 10 10 10 10 10 10 10	Mo	300	9 6	201	200	700	77067	11.47	1-10	1 .	1 - 0 -	2011	1 5	0 0	0.0
10 10 10 10 10 10 10 10	1975 1975	M Their	200	123	200	200-1	*	000	1.4.1	4.47	1 0	10.1	74.7	C+	000	0.0
10 10 10 10 10 10 10 10	Color		20	7.45	4.30	4.30	163	181	14.0	23.5	0.0	17.5	13.5	22.7	6.5	18.0
C	C	********	2	73	4.8	3.90	235	285	14.6	24.0	9.8	16.8	13.7	24.0	0.6	16.2
The control of the	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		9	29	06.4	1,60	702	308	14.0	25.4	8.2	18.5	14.4	26.0	8.5	19.8
Colored Colo	C 1707 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		177	50	h 30	P 00	000	806	16	200	0	17.6	9 71	23 7		180
17 17 17 17 17 17 17 17	17				- 5.0.0	1 1 2 1 1	272 1 -	- 271 2		1 1 1 1 1 1		- 1 2			1 1	1 2 7 -
13	13				1 11111	1 1 1 1 1 1	7,005	2,400	14.3		4.00.1	TO.4	T4:3	1	1 1001	7.0.7
25 5,50 5,50 5,50 5,50 5,50 5,50 5,50 5,50 5,50 1,365 11,20 13,60 14,30	19 19 19 19 19 19 19 19		2	2	2.70	2.00	58	52	13.4	21.4	9.0	10.6	14.5	22.4	6.7	10.9
13.6 19.6 8.2 11.2 14.4 14.5 14.5 14.5 14.4 14.5 1	286 338 4,15 4	9 Md	19	19	2.80	5.80	112	66	14.9	22.3	9.8	14.8	14.3	0. tg	8.0	16.1
10 10 10 10 10 10 10 10	93 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	i Va	208	328	17	115	1 937		200	200	0	0 11	1 7 7	0 10	0	נוני
10	97 97 97 14.5 97 97 97 97 97 97 97 97 97 97 97 97 97	U Vo	2 2	0 0	01.1	36	1750		17.0	19.0	0.0	3.55	c	3 8	9 0	100
10	10		2.8	2 3	7.10	2.0	7.	200	13.0	73.2	0.0	12.0	C+T	9.0	000	2.4.
14.5 14.5	37 37 37 4,45 4,45 165 184 114 3 344 4,15 184		70	7.	4.30	8.4).T+	305	13.6	23.3	6.0	T(.)	14.0	6.7	6.0	17.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S.C	NI NI	75	4.80	4.55	389	341	14.3	54.4	7.5	18.3	14.3	o: †¿	0.6	18.9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ga	37	36	4.45	4.45	165	160	14.0	24.5	8.1	18.8	14.0	0.45	8.1	18.9
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Fla	22	2.57	18.80	14.80	Offic	37h	10.3	8	0	14.0	19.0	9.00	8.0	16.4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	65 4.50 4	A	OTO	299	- B-74-	00-11-	- 5 Ank	5 RGR -	- Back		8	- 10 10			IFE	1201
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2 4.70 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.8	KA	22	23	100	30-1-	200	- 2001	1 1 1 1 1 1	1 1 101 01	1 1000	1 10	1 - 1-1-1-	1 10	1	1 2 8 -
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2	000	2:	3:	4.47	6	OH?	T4.5	65.0	0.	7.07	T+.+T	22.3	2.0	70.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tenn	8	22	8:4	00.4	977	8	13.8	23.0	4.7	10.4	14.7	24.1	0.0	19.3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ALB	₹,	2,	3.95	4.10	158	123	13.8	21.9	2.0	16.7	13.0	27.5	4.0	16.5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M188	29	8	4.50	8:4	252	252	15.5	55.6	7.0	18.7	14.6	22.7	8.5	18.5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ark	130	129	4.25	2.30	552	242	14.3	23.6	8.3	17.5	14.5	24.0	8.2	17.7
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	La	3.1	, 60	M. 50	1 50	Off	101	200	9 60	2	181	0 71	03 0	8	18.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	٠ ١٩١٥	5 6	8	8	01 1	370	101	7.1.7	1 2	- 0	100	1	3 6	0 0	17.6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		2000	3,5	3 8	1.10	200	210	74.2	7.0	0.0	0.00	74.0	1 8	000	2 5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Texas	32/	212	3.30	4. TO	- 1,240	- 2,112	14.0	23.9	8.1	18.0	14.2	- 23.3	100	7.77
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		837	929	4.06	4.14	3,401	3,84	14.2	23.3	8.1	17.8	14.3	23.5	9.5	17.7
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Mont	9	4	5.80	5.50	35	22	14.4	23.1	7.8	18.0	14.9	23.9	8.0	19.4
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Idaho	7	80	5.10	98.4	36	38	14.0	54.3	7.8	17.9	74.4	23.6	7.0	17.2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Wyo	4	4	5.30	5.00	16	. 8	13.8	8		18.0	14.3	0.19	8.0	7.71
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0000	ilo	30	8	200	105	2 2 2	T -	2000		000	2 1/2	90 90	A A	10 8
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	N Mose	4	24	8 8	3.5	757	28	7.4.	0.00	0.0	, To	D d	9 0	100	0.01
13 12 5.00 100 93 4.90 100 95 100 201 272 5.20 11,544 2,036 4.66 5,542 5,861 1,661	13 12 5.00 100 93 4.50 98 105 5.20 211 271 5.20 -2.077 2.036 4.36 -2.077 5.36 6.1 1.56	M. McA.	0 9	0 (R:	2:4	7	8	7.4.1	23.0	0.0	10.0	13.0	5.4.5		17.0
100 93 490 98 105 5.80 11.544	100 93 4+.90 98 105 5.80 271 272 5.80 272 5.00 2,0077 - 2,036 1,86 5,242 2,542 5,3861 1,667 1	Ar1z	T3	12	2.00	2.00	69	8	14.8	24.8	1.5	19.6	15.0	25.0	0.0	19.9
272 5.20 271 2.48 105 5.20 2.077 - 2,035 - 14.86 - 2,037 - 2,037 - 14.86 - 14.86	98 105 5.08 5.08 1.05 5.08 5.08 5.08 5.08 5.08 5.08 5.08 5	Utah	100	93	8.4	2.00	06#	594	15.0	25.8	8.3	19.5	14.4	6.43	9.9	19.4
271 272 5.20 272 5.20 2.15.46 6.20 4.36 6.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20 7	99 105 5.20 271 272 5.20 1,548 - 2,077 - 2,036 - 4,86 5,346 5,446	Mev						1	15.0	25.0	-	0.08	15.0	25.0	8.5	0.08
272 5.00 1,948 1,902 4.80 2,071 - 2,036 - 4.86 - 5,542 - 5,542 - 5,861 - 4.67	271 272 5.00 1.548 2.077 2.077 2.036 2.038	Wash	86	105	5.20	5.10	510	536	15.3	95.8	7.0	0.00	15.3	26.1	8.0	20.5
1, 548 1, 502 1, - 2, 077 1, - 36. 4 1, - 36. 4 1	1,548 -2,077 -2,077 -2,077 -2,036 -1,-86 -1,-86 -1,-86 -1,-96 -1,-96 -1,-96 -1,-96 -1,-96 -1,-96 -1,-96	500	176	273	200	2	1 355	1 260	7 3 5	0.72	- 0	200	0 1/1	100	8	001
2,077	2,077 -2,077 -2,542 -2,542	Or De De Constitution de la cons	1 2 L	2 500	8.	38	7 130	7,360	17.0	7.00	2.5	17.C	73.7	20.10	1.0	18
52542 55	2,017	Calli		1,200	1 70-1-	200	1,1,200	1 - 2000	2.4T		1 10-1-1	1 TO T		1 10-16	1 11 1	1000
5,542 5,542	5,242,5,245,5,	West	5,0[[- 2,030	1 100	1 1 23	\$0,0T	10,039	14.4	25.1	0.1	10.7		0.40	1 1 1 1 1	- 5.27-
		U. S	5,542	5,861	19.4	4.65	25,872	27,236	14.3	24.0	8.3	16.7	14.3	24:1	10	17.7

-				958					10	59		
State and	Al	l turke			Breeder	hens	Al	1 turke			eder he	ns
division	Heavy	Light	Total	Heavy	Light	Total	Heavy	Light	Total	Heavy	Light	Total
:	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-
	sands	sands	sands	sands	sands	sands	sands	sands	sands	sands	sands	sands
Maine :	10 19	1	11 20	10	1	6	11	1	11 19	10	1	11
Vt.	9		9	6		6	8	-	8	5		5
Mass	51		51	19		19	51		51	18		18
R. I :	3		3	1		1	3	-	3	1		1
Conn	24	1	25	14	1	15 40	27	2	27	16		16
N. Y :	68 16	2	70 18	39	1	8	57 17	2	59 19	40	1	10
Pa	157	21	178	5i		56	160	20	180	47		52
N. A :	357	28	385	152	<u>15</u>	162	352		377	153	5	161
Ohio	164	71	235 -	116	- 55	171	- <u>153</u>		260	105	82	187
Ind :	51 59	4	55 65	23 26	1	24 29	53 60	5	58 66	27 27	2	29 30
Ill :	8 7	8	95	60	1	64	96	9	105	73	3	76
Wis :	92	8	100	66	4	70	123	Ś	128	85	3	88
E. N. C:	453	97	350	291	67	358	185	132	617	317	93	_410_
Minn	343	85	<u> 130</u> –	280	65	345	470	105	375	380	- 80	7,60
Iowa	186 205	10 21	196 226	134 140	6 18	140 158	202 178	23 21	225 199	148 12և	14	162 142
Mo : N. Dak :	37	1	38	21	10	21	1,1	1	42	22	10	22
S. Dak	54	2	56	8	1	9	67	6	73	11	2	13
Nebr ::	58	2	60	34	1	35	65	2	67	38	1	39
Kans.	$= -\frac{143}{2}$		= 47	29	3	32	47	, -5	52 -	32	3	35
W. N. C.	<u> </u>	125	1,053		94	740	<u> 1,070</u>	163	1,233	755	_ 118	8 <u>7</u> 3_
Md	17	2	19	11	1	12	18	1	19	12	1	13
Va	119	179	298	90	138	228	104	224	328	83	179	262
W. Va :	18	35	53	9	18	27	18	40	58	9	21	30
N. C	94	3	97 81	49	2	51	89	2	91	47 54	1	78 78
S. C :	76 37	5	37	59 23	4	63 23	71 36	4	75 36	21	3	57 21
Fla :	27	23	50	17	4	21	26	31	57	15	7	22
S. A :	393	247	270	261	167	428	367	302	669	2114	212	_436_
Ку	- 62	1	- 63	48	1	49	57	1	58	45	ī	<u>[6</u> _
Tenn	27 22	1 18	28 ևo	16 16	1 7	17 23	21 21	1 9	22 30	12 13	1 L	13 17
Ala	51	5	56	29	Į,	33	54	6	60	32	5	37
Ark.	90	40	130	47	17	64	89	40	129	46	17	63
La:	27	4	31	19	2	21	21	2	23	14	1	15
Okla	77	15	92	47	13	60	76	16	92	146	14	60 281
Texas	<u>348</u> 701	<u>149</u> -	$-\frac{397}{837}$	235 - 457	<u> </u>	<u>265</u> 532	$-\frac{420}{759}$	<u>95</u> -	- 515 929 -	<u>306</u> - 514	$-\frac{78}{121}$	- <u>384</u> - 635
Mont.			- = = -	421-		/23-				3-		3-
Idaho :	7		7	4	100000	4	6	2	8	4	2	6
Wyo :	4		4	1		1	14		7	1		1
Colo:	22	2	24 6	8		8	28	2	30	8		8
N. Mex	13		13	4		4 6	6 12		6 12	և 6		4
Utah	96	4	100	40	3	1,3	90	3	93	39	2	41
Nev :	-			-	-				-	=	-	
Wash	92	6	98	54	3	57	99	6	105	63	3	66
Oreg	245	26	271	206	16	222	239	33	272	185	21	206
Calif :	$\frac{1,530}{2,021}$	5 6-	$\frac{1}{2},\frac{548}{077}$ -	827	$-\frac{15}{37}$	842 1,190	- 1,174 1,962	$-\frac{28}{70}$	$\frac{1,502}{2,036}$ -	761 1,074	22	
U. S :	1,856	<u> </u>	2,077 5,542	2,960	- 450	3,410	1,995	- 866	2,036 5,861	3,057		3,659
17 Does no	ot inclu	de frye	rs.									-,2 2 -
-												

Death loss of turkeys

Geographic divisions	percent of	eys lost as a total numbers home hatched	Breeding sto a percent of on hand Ja	breeders
QIVISIONS -	1957	1958	1957	1958
	Percent	Percent	Percent	Percent
North Atlantic	7	7	7	6
East North Central	10	9	7	7
West North Central	10	9	6	6
South Atlantic	9	9	5	5
South Central	12	9	7	7
Western	8	8	5	7
United States	9.7	8.6	6.0	6.6